

1/1 WPAT - ©Derwent

- AN - 1989-213876 [30]  
XA - C1989-095112  
XP - N1989-162986  
TI - Two-part colour film bleach bath concentrate - comprises aq. soln. of iron-III bromide and aq. soln. of an ammonium salt of an amino-poly:carboxylic acid  
DC - E16 E31 G06 P83  
PA - (GEVA) AGFA-GEVAERT AG  
IN - FRANK K; SCHMID G  
NP - 1  
NC - 1  
PN - **DE3800270** A 19890720 DW1989-30 2p \*  
AP: 1988DE-3800270 19880108  
PR - 1988DE-3800270 19880108  
IC - G03C-007/42  
AB - **DE3800270** A  
Two-part bleaching bath concentrate (I) comprises one part contg. a 1-3 mol./l aq. soln. of  $\text{FeBr}_3$  and a sec. part contg. a 0.5-2 mol./l aq. soln. of the ammonium salt of an aminopolycarboxylic acid (II). Pref., (II) is EDTA, 1,3-propylenediamine-tetra-acetic acid, diethylenetriamine-penta-acetic acid or its mixts.  
USE/ADVANTAGE - (I) is useful for bleaching colour film materials contg. Ag halides, e.g. colour negatives, colour negative paper, colour reversal film, colour reversal paper and direct positive materials. This system provides a  $\text{FeBr}_3$ -based bleach bath concentrate of adequate concn. and improved stability over prior-art systems. (0/0)  
MC - CFI: B10-P01C E35-U04 G06-C05 G06-G11 G06-G16  
UP - 1989-30